ABSTRACT OF THE DISCLOSURE

In a method for automatically processing and evaluating medical data for the purpose of determining and providing diagnostic and/or medical-care relevant information based on a plurality of available data sources, all data sources are acquired in a common data pool and each data source is evaluated based on predefined criteria. The results of the step of evaluating are saved in correlation to the data sources, respectively. The data contained in the data pool are referenced such that elements of the data pool that are correlated with regard to contents are linked and displayable automatically as being correlated. Based on the data sources in accordance with predetermined boundary conditions, a structured summary in the form of a virtual data sheet is produced.